

Day : Monday
Date: 5/14/2007

Time: 16:06:01

PALM INTRANET

Inventor Information for 10/675380

Inventor Name	City	State/Country
KARAOGUZ, JEYHAN	IRVINE	CALIFORNIA
BENNETT, JAMES	LAGUNA BEACH	CALIFORNIA

[Appn Info](#) [Contents](#) [Petition Info](#) [Atty/Agent Info](#) [Continuity/Reexam](#) [Foreign](#)

Search Another: Application# or Patent#

PCT / / or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

Day : Monday
 Date: 5/14/2007

Time: 16:06:04

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = KARAOGUZ

First Name = JEYHAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08259850</u>	<u>5539774</u>	150	06/15/1994	DUAL DECISION EQUALIZATION METHOD AND DEVICE	KARAOGUZ, JEYHAN
<u>08633253</u>	<u>5692011</u>	250	04/18/1996	A DUAL DECISION EQUALIZATION APPARATUS	KARAOGUZ, JEYHAN
<u>09499209</u>	<u>6438109</u>	150	02/07/2000	METHOD TO ESTABLISH A HOME NETWORK ON MULTIPLE PHYSICAL LAYERS	KARAOGUZ, JEYHAN
<u>09866546</u>	<u>7114010</u>	150	05/25/2001	MULTI-MODE CONTROLLER	KARAOGUZ, JEYHAN
<u>09872645</u>	Not Issued	41	06/01/2001	Trellis coded modulation tails	KARAOGUZ, JEYHAN
<u>09949989</u>	<u>7079599</u>	150	09/10/2001	MULTI-MODE QUADRATURE AMPLITUDE MODULATION RECEIVER FOR HIGH RATE WIRELESS PERSONAL AREA NETWORKS	KARAOGUZ, JEYHAN
<u>10263215</u>	Not Issued	95	10/02/2002	OPTIMAL TRELLIS CODE DESIGN FOR QPSK AND HIGHER ORDER QUADRATURE AMPLITUDE MODULATIONS	KARAOGUZ, JEYHAN
<u>10277787</u>	Not Issued	41	10/22/2002	Power management of radio transceiver elements	KARAOGUZ, JEYHAN
<u>10284971</u>	Not Issued	61	10/31/2002	Method for selective power management for a hand held host	KARAOGUZ, JEYHAN
<u>10285005</u>	Not Issued	93	10/31/2002	DEVICE FOR SELECTIVE POWER MANAGEMENT FOR A HAND HELD HOST	KARAOGUZ, JEYHAN

<u>10301918</u>	Not Issued	121	11/22/2002	Software applications incorporating functionalities based on data-type and access	KARAOGUZ, JEYHAN
<u>10314279</u>	Not Issued	71	12/09/2002	Using signal-generated location information to identify and authenticate available devices	KARAOGUZ, JEYHAN
<u>10314287</u>	Not Issued	90	12/09/2002	USING SIGNAL-GENERATED LOCATION INFORMATION TO IDENTIFY AND LIST AVAILABLE DEVICES	KARAOGUZ, JEYHAN
<u>10314292</u>	Not Issued	41	12/09/2002	Using location information to control transmission signal levels of wireless devices	KARAOGUZ, JEYHAN
<u>10314306</u>	Not Issued	71	12/09/2002	Method of determining optimal cell configuration based upon determined device location	KARAOGUZ, JEYHAN
<u>10314311</u>	6885859	150	12/09/2002	APPARATUS FOR CONTROLLING AND MONITORING A WIRELESS HOTSPOT THROUGH AN INTERFACE WITH A CELLULAR TELEPHONE NETWORK	KARAOGUZ, JEYHAN
<u>10315145</u>	6795700	150	12/10/2002	METHOD OF CREATING INCENTIVES FOR ESTABLISHING HOTSPOT LOCATIONS	KARAOGUZ, JEYHAN
<u>10315186</u>	6862444	150	12/10/2002	BILLING CONTROL METHODS IN WIRELESS HOT SPOTS	KARAOGUZ, JEYHAN
<u>10315187</u> J	Not Issued	121	12/10/2002	Advertising and controlling the advertisement of wireless hot spots	KARAOGUZ, JEYHAN
<u>10317082</u>	7046989	150	12/12/2002	CONTROLLING AND ENHANCING HANDOFF BETWEEN WIRELESS ACCESS POINTS	KARAOGUZ, JEYHAN
<u>10327079</u>	Not Issued	83	12/24/2002	Enabling and controlling access to wireless hot spots	KARAOGUZ, JEYHAN
<u>10327117</u>	Not Issued	93	12/24/2002	NETWORK OR ACCESS POINT HANDOFF BASED UPON HISTORICAL PATHWAY	KARAOGUZ, JEYHAN
<u>10348894</u> J	Not Issued	120	01/23/2003	Optimizing network configuration from established usage patterns of access points	KARAOGUZ, JEYHAN

<u>10606503</u> ✓	Not Issued	41	06/26/2003	Communication system and method for discovering end-points that utilize a link layer connection in a wired/wireless local area network	KARAOGUZ, JEYHAN
<u>10606565</u>	Not Issued	41	06/26/2003	System and method for providing a mesh network using a plurality of wireless access points (WAPs)	KARAOGUZ, JEYHAN
<u>10657390</u>	Not Issued	71	09/08/2003	Personal inter-home media exchange network	KARAOGUZ, JEYHAN
<u>10658161</u>	Not Issued	30	09/09/2003	System and method for providing a super channel in a multi-band multi-protocol hybrid wired/wireless network	KARAOGUZ, JEYHAN
<u>10658727</u>	Not Issued	41	09/09/2003	System and method for providing a wireless access point (WAP) having multiple integrated transceivers for use in a hybrid wired/wireless network	KARAOGUZ, JEYHAN
<u>10660267</u>	Not Issued	41	09/11/2003	Personal access and control of media peripherals on a media exchange network	KARAOGUZ, JEYHAN
<u>10667036</u>	Not Issued	83	09/22/2003	Billing support in a media exchange network	KARAOGUZ, JEYHAN
<u>10667829</u>	Not Issued	30	09/22/2003	Media processing system supporting user captured media display sequencing when in idle state	KARAOGUZ, JEYHAN
<u>10667833</u>	Not Issued	30	09/22/2003	Media exchange network supporting consumption of broadcast and user captured media	KARAOGUZ, JEYHAN
<u>10667857</u>	Not Issued	61	09/22/2003	Media search engine for a personal media network	KARAOGUZ, JEYHAN
<u>10667866</u>	Not Issued	71	09/22/2003	Common media consumption across multiple media processing systems via single user control	KARAOGUZ, JEYHAN
<u>10668527</u>	Not Issued	30	09/23/2003	Position based WPAN (Wireless Personal Area Network) management	KARAOGUZ, JEYHAN
<u>10668648</u>	Not Issued	30	09/23/2003	UWB (Ultra Wide Band) waveform design to minimize narrowband interference	KARAOGUZ, JEYHAN
<u>10668653</u>	Not Issued	30	09/23/2003	Providing link quality intelligence from physical layer	KARAOGUZ, JEYHAN

				to higher protocol layers	
10672251 ✓	Not Issued	41	09/26/2003	Media processing system supporting automated personal channel construction based on user profile and pre-selection	KARAOGUZ, JEYHAN
10672253	Not Issued	41	09/26/2003	Media exchange network supporting varying media guide based on viewing filters	KARAOGUZ, JEYHAN
10672321	7088238	150	09/26/2003	ACCESS, MONITORING, AND CONTROL OF APPLIANCES VIA A MEDIA PROCESSING SYSTEM	KARAOGUZ, JEYHAN
10672601	Not Issued	30	09/26/2003	Automatic access and control of media peripherals on a media exchange network	KARAOGUZ, JEYHAN
10672648	Not Issued	30	09/26/2003	Third-party access and control of media peripherals on a media exchange network	KARAOGUZ, JEYHAN
10672653	Not Issued	30	09/26/2003	Card-based and independent server-based billing and authorization system in a media exchange network	KARAOGUZ, JEYHAN
10672654 ✓	Not Issued	30	09/26/2003	Media exchange network having media processing systems and personal computers with common user interfaces	KARAOGUZ, JEYHAN
10672664	Not Issued	30	09/26/2003	Media exchange network supporting delivery of media content to authorized vehicles via media processing system	KARAOGUZ, JEYHAN
10672737	Not Issued	41	09/26/2003	Preventing a non-head end based service provider from sending media to a media processing system	KARAOGUZ, JEYHAN
10672852	Not Issued	93	09/26/2003	SYSTEMS AND CIRCUITS FOR PROVIDING SUPPORT FOR USER TRANSACTIONS ON A MEDIA EXCHANGE NETWORK	KARAOGUZ, JEYHAN
10672864 ✓	Not Issued	41	09/26/2003	Remote management of TV viewing options in a media exchange network	KARAOGUZ, JEYHAN
10672907	Not Issued	121	09/26/2003	Theft prevention of media peripherals in a media exchange network	KARAOGUZ, JEYHAN
10674671	Not	41	09/30/2003	Media processing system based	KARAOGUZ,

	Issued	on satellite set top box platform with telephony downstream and upstream data paths	JEYHAN
--	--------	---	--------

[Search and Display More Records.](#)

Search Another: Inventor

Last Name	First Name
<input type="text" value="KARAOGUZ"/>	<input type="text" value="JEYHAN"/>
<input type="button" value="Search"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

Day : Monday
 Date: 5/14/2007

Time: 16:06:19

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = BENNETT

First Name = JAMES

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06917597</u>	Not Issued	166	10/09/1986	THRUSTER SYSTEMS	BENNETT, JAMES
<u>07126326</u>	4818645	150	11/30/1987	ELECTROCHEMICAL CELL HAVING NON-SOLUTION LITHIUM ALLOYS	BENNETT, JAMES
<u>07129419</u>	4826104	150	11/25/1987	THRUSTER SYSTEM	BENNETT, JAMES
<u>08074428</u>	Not Issued	166	06/08/1993	METHOD AND APPARATUS FOR ACCURATE PROFILING OF COMPUTER PROGRAMS	BENNETT, JAMES
<u>08631749</u>	Not Issued	161	04/10/1996	METHOD OF MAKING POLYMERIC PARTICLES	BENNETT, JAMES
<u>08781994</u>	6195228	150	01/06/1997	THIN, HORIZONTAL-PLANE HALL SENSORS FOR READ-HEADS IN MAGNETIC RECORDING	BENNETT, JAMES
<u>08871247</u>	6126329	150	06/09/1997	METHOD AND APPARATUS FOR ACCURATE PROFILING OF COMPUTER PROGRAMS	BENNETT, JAMES
<u>08990181</u>	6125442	150	12/12/1997	METHOD, SYSTEM AND DATA STRUCTURES FOR COMPUTER SOFTWARE APPLICATION DEVELOPMENT AND EXECUTION	BENNETT, JAMES
<u>09018996</u>	6090470	150	02/05/1998	MOUNTING SHEET	BENNETT, JAMES
<u>09133171</u>	6393895	150	08/12/1998	METHOD AND APPARATUS FOR CHARACTERIZING MATERIALS BY USING A MECHANICAL RESONATOR	BENNETT, JAMES
<u>09138111</u>	6049666	150	08/21/1998	METHOD AND APPARATUS FOR ACCURATE PROFILING OF COMPUTER PROGRAMS	BENNETT, JAMES

<u>09210086</u>	6438497	150	12/11/1998	METHOD FOR CONDUCTING SENSOR ARRAY-BASED RAPID MATERIALS CHARACTERIZATION	BENNETT, JAMES
<u>09210428</u>	6477479	150	12/11/1998	SENSOR ARRAY FOR RAPID MATERIALS CHARACTERIZATION	BENNETT, JAMES
<u>09210485</u>	Not Issued	164	12/11/1998	APPARATUS FOR RAPID SENSOR ARRAY-BASED MATERIALS CHARACTERIZATION	BENNETT, JAMES
<u>09215417</u>	Not Issued	162	12/18/1998	APPARATUS AND METHOD FOR CHARACTERIZING LIBRARIES OF DIFFERENT MATERIALS USING X-RAY SCATTERING	BENNETT, JAMES
<u>09238458</u>	Not Issued	161	01/28/1999	EXTRUDED THERMOPLASTIC WITH A POLYOLEFIN FABRIC BACKING	BENNETT, JAMES
<u>09241124</u>	6117690	150	02/01/1999	METHOD OF MAKING THIN, HORIZONTAL-PLANE HALL SENSORS FOR READ-HEADS IN MAGNETIC RECORDING	BENNETT, JAMES
<u>09285141</u>	6116008	150	04/01/1999	FEEDERHOUSE ON AN AGRICULTURAL COMBINE	BENNETT, JAMES
<u>09285335</u>	6175409	150	04/02/1999	FLOW-INJECTION ANALYSIS AND VARIABLE-FLOW LIGHT-SCATTERING METHODS AND APPARATUS FOR CHARACTERIZING POLYMERS	BENNETT, JAMES
<u>09320056</u>	6372164	150	05/26/1999	METHOD AND APPARATUS FOR APPLYING A COLORANT TO A THERMOPLASTIC TO PRODUCE A VISUAL EFFECT	BENNETT, JAMES
<u>09458398</u>	6535824	150	12/10/1999	SENSOR ARRAY-BASED SYSTEM AND METHOD FOR RAPID MATERIALS CHARACTERIZATION	BENNETT, JAMES
<u>09459390</u>	Not Issued	1	01/01/0001	SENSOR ARRAY-BASED SYSTEM AND METHOD FOR RAPID MATERIALS CHARACTERIZATION	BENNETT, JAMES
<u>09557737</u>	6934935	150	04/25/2000	METHOD AND APPARATUS FOR ACCURATE PROFILING OF COMPUTER PROGRAMS	BENNETT, JAMES

<u>09561876</u>	6312329	150	05/01/2000	Stone roll mount plate for a feederhouse on an agricultural combine	BENNETT, JAMES
<u>09561877</u>	6330782	150	05/01/2000	Front drum adjustment mechanism for a feederhouse on an agricultural combine	BENNETT, JAMES
<u>09667119</u>	6605473	150	09/20/2000	METHOD FOR CHARACTERIZING LIBRARIES OF DIFFERENT MATERIALS USING X-RAY SCATTERING	BENNETT, JAMES
<u>09680154</u>	6371640	250	10/03/2000	Apparatus and method for characterizing libraries of different materials using x-ray scattering	BENNETT, JAMES
<u>09689553</u>	6519032	150	10/11/2000	FIBER OPTIC APPARATUS AND USE THEREOF IN COMBINATORIAL MATERIAL SCIENCE	BENNETT, JAMES
<u>09800819</u>	6494079	150	03/07/2001	METHOD AND APPARATUS FOR CHARACTERIZING MATERIALS BY USING A MECHANICAL RESONATOR	BENNETT, JAMES
<u>09801165</u>	6336353	150	03/07/2001	Method and apparatus for characterizing materials by using a mechanical resonator	BENNETT, JAMES
<u>09863532</u>	6535822	150	05/23/2001	SENSOR ARRAY FOR RAPID MATERIALS CHARACTERIZATION	BENNETT, JAMES
<u>10128082</u>	6843075	150	04/23/2002	METHOD FOR CONTROLLING PROCESS VARIABLES AND AN OPTICAL TEMPERATURE SENSOR ASSEMBLY	BENNETT, JAMES
<u>10201181</u>	Not Issued	41	07/23/2002	METHOD AND APPARATUS FOR CHARACTERIZING MATERIALS BY USING A MECHANICAL RESONATOR	BENNETT, JAMES
<u>10266047</u>	6904786	150	10/07/2002	METHOD AND APPARATUS FOR CHARACTERIZING MATERIALS BY USING A MECHANICAL RESONATOR	BENNETT, JAMES
<u>10315519</u>	6668230	150	12/10/2002	COMPUTER READABLE MEDIUM FOR PERFORMING SENSOR ARRAY BASED MATERIALS CHARACTERIZATION	BENNETT, JAMES
<u>10341198</u>	6819420	150	01/13/2003	FIBER OPTIC APPARATUS AND USE THEREOF IN	BENNETT, JAMES

COMBINATORIAL MATERIAL SCIENCE				
<u>10448039</u>	Not Issued	164	05/22/2003	APPARATUS AND METHOD FOR CHARACTERIZING LIBRARIES OF DIFFERENT MATERIALS USING X-RAY SCATTERING
<u>10452264</u>	7043969	150	06/02/2003	MACHINE FLUID SENSOR AND METHOD
<u>10675057</u>	Not Issued	30	09/30/2003	Method and system for mixing broadcast and stored media in a media exchange network
<u>10675073</u>	Not Issued	30	09/30/2003	Method and system for media channel setup in a media exchange network
<u>10675076</u>	Not Issued	61	09/30/2003	Method and system for TV interface for coordinating media exchange with a media peripheral
<u>10675081</u>	Not Issued	30	09/30/2003	Method and system for media exchange network functionality synchronized with media broadcasting
<u>10675122</u>	Not Issued	41	09/30/2003	Portable media processing unit in a media exchange network
<u>10675193</u>	Not Issued	30	09/30/2003	Method and system for media exchange network functionality accessed via media processing system key code entry
<u>10675287</u>	Not Issued	30	09/30/2003	Method and system for a media exchange network supporting transparent pc-to-pc media interchange interface
<u>10675380</u>	Not Issued	30	09/30/2003	Media exchange network supporting multiple broadband network and service provider infrastructures
<u>10675382</u>	Not Issued	30	09/30/2003	Method and system for media processing providing access to distributed media via a channel guide
<u>10675385</u>	Not Issued	30	09/30/2003	Third party media channel access in a media exchange network
<u>10675386</u>	Not Issued	41	09/30/2003	Secure legacy media peripheral association with authentication in a media exchange network

10675439	Not Issued	30	09/30/2003	Method and system for network storage in a media exchange network	BENNETT, JAMES
----------	------------	----	------------	---	----------------

[Search and Display More Records.](#)

Search Another: Inventor

Last Name	First Name
<input type="text" value="BENNETT"/>	<input type="text" value="JAMES"/>
<input type="button" value="Search"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	178	370/219.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 08:51
L2	7399962	"2" and (@rlad<"20021211" or @ad<"20021211")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 08:57
L3	200191	"3" and ((second or alternat\$4 or recovery or protection or alternative or another or backup or different or interchanging or make-shift or surrogat\$3 or temporary, replacement or stand adj in or stand adj by or substitute\$4) near2 (link? or path? or rout\$4 or channel? or tunnel?))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 08:59
L4	2828	3 and "725"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 08:59
L5	157250	3 and (@rlad<"20021211" or @ad<"20021211")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 08:58
L6	2221	4 and (@rlad<"20021211" or @ad<"20021211")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 08:59
L7	67707	((second or alternat\$4 or recovery or protection or alternative or another or backup or different or interchanging or make-shift or surrogat\$3 or temporary, replacement or stand adj in or stand adj by or substitute\$4) near2 (link? or path? or rout\$4 or channel? or tunnel?))[bsum]	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 09:03
L8	955	7 and "725"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 09:04
L9	752	8 and (@rlad<"20021211" or @ad<"20021211")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 09:04

EAST Search History

L10	752	9 and ((second or alternat\$4 or recovery or protection or alternative or another or backup or different or interchanging or make-shift or surrogat\$3 or temporary, replacement or stand adj in or stand adj by or substitute\$4) near2 (link? or path? or rout\$4 or channel? or tunnel?))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 09:01
L11	34619	((second or alternat\$4 or recovery or protection or alternative or another or backup or different or interchanging or make-shift or surrogat\$3 or temporary, replacement or stand adj in or stand adj by or substitute\$4) near2 (link? or path? or route?))[bsum]	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 09:12
L12	150	11 and "725"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 09:19
L13	117	12 and (@rlad<"20021211" or @ad<"20021211")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 09:19
L14	117	13 and ((second or alternat\$4 or recovery or protection or alternative or another or backup or different or interchanging or make-shift or surrogat\$3 or temporary, replacement or stand adj in or stand adj by or substitute\$4) near2 (link? or path? or route?))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 09:35
L15	10061	((second or alternat\$4 or recovery or protection or alternative or another or backup or different or interchanging or make-shift or surrogat\$3 or temporary, replacement or stand adj in or stand adj by or substitute\$4) near2 (link? or path? or route?))[ab]	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 09:20
L16	21	15 and "725"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 09:19

EAST Search History

L17	15	16 and (@rlad<"20021211" or @ad<"20021211")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 10:42
L18	15	17 and ((second or alternat\$4 or recovery or protection or alternative or another or backup or different or interchanging or make-shift or surrogat\$3 or temporary, replacement or stand adj in or stand adj by or substitute\$4) near2 (link? or path? or route?))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 09:20
L19	110	14 not 18	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 10:03
L20	1	"5667982".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 10:03
L21	1	"6567982".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 10:13
L22	3434	(communication or transmission) near4 (path? or link? or channel? or connection? route?) same (physical and (logical or virtual))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 12:25
L23	670	22 and ("370"/\$.ccls or "709"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 10:16
L24	518	23 and (@rlad<"20021211" or @ad<"20021211")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 12:26
L25	269169	"370"/("216", "217", "218", "219", "220", "221", "225", "228").ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 12:25
L26	1209	25 and ((communication or transmission) near4 (path? or link? or channel? or connection? route?) same (physical and (logical or virtual))))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 12:26

EAST Search History

L27	1059	26 and (@rlad<"20021211" or @ad<"20021211")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 12:26
L28	478	27 and (physical same (virtual or logical)).bsum.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 12:28
L29	21	28 and oam\$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2007/05/14 12:28